

**GENERAL NOTES:**

Designed according to AASHTO 1996 Standard and current Interim Specifications.

See IBTS Standard for Thickened Slab End Details and quantity adjustments.

See PCP(C) or PMDF(C) Standards for details and quantity adjustments if either of these options are used.

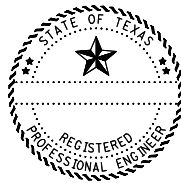
All reinforcing shall be Grade 60.

Concrete strength  $f'c = 4,000$  psi.

Bar laps, where required, shall be as follows:

Uncoated ~ #4 = 1'-5"

~ #5 = 1'-9"

**HS20 LOADING**

*Texas Department of Transportation*  
*Bridge Division*

**100.00' PRESTRESSED  
CONCRETE BEAM UNIT**

(SPANS #1 & #2)

**SAMPLE CREEK BRIDGE**

FILE: spandet.dgn	DN: TxDOT	CK: TxDOT	DR: JTR	CK: LDS		
© TxDOT March 2000	DISTRICT	FEDERAL AID PROJECT			SHEET	
REVISIONS						
		COUNTY	CONTROL	SECT	JOB	HIGHWAY

Fig. 5-27